RC(O)O-; and T is one or more counteranions present in a number y, where y is an interger to obtain a charge-balanced salt; and/or mixtures thereof.

- 3. A detergent composition according to claim 2 comprising said metal bleach catalyst and further comprising a peroxygen source.
- 4. A composition according to claim 3 wherein the metal bleach catalyst is present in an amount of from 1ppb to 10% by weight of total composition.
 - A detergent composition according to claim 1 wherein said diacyl peroxide is selected from the group consisting of dibenzoyl peroxide, benzoyl glutaryl peroxide, benzoyl succinyl peroxide, di(2-methyl benzoyl) peroxide, and/or mixtures thereof.
- 7. A detergent composition according to claim 1 wherein said diacyl peroxide is comprised in a particle; said particle comprising from 1-80% by weight of said particle of diacyl peroxide, from 0.01-95% by weight of said particle of a water setuble stabilising additive.

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- A detergent composition according to claim 4 wherein said diacyl peroxide is dilauroyl peroxide.
- 10. A detergent composition according to claim 1 wherein said diacyl peroxide is comprised at a level of from 0.01% to 20% by weight of the composition.
- 11. A detergent composition according to claim 10 wherein the diacyl peroxide is incorporated into a particulate and said particle is comprised at a level of from 0.1% to 30% of the total composition.
 - A detergent composition according to claim 1 wherein said bleach booster is selected from the group consisting of aryliminium zwitterions, aryliminium polyions having a net negative charge of from -1 to -3; and/or mixtures thereof.
- 14. A detergent composition according to claim 13 wherein R¹ and R² together form the non-charged moiety:

- 15. A detergent composition according to claim 14 wherein said bleach booster is an aryliminium zwitterion and R³ is H, T is -(CH₂)_b- or -CH₂(C₆H₄)-, Z is SO₃⁻, a is 1 and b is from 2 to 4.
- 16. A detergent composition according to claim 15 wherein said bleach booster is an aryliminium zwitterion having the formula:

- A detergent composition accoride to claim 18 wherein said bleach booster is an aryliminium zwitterion and R^3 is H, Z is -OSO₃-, a is 1.
- 20. A detergent composition according to claim 19 wherein said bleach booster is an aryliminium zwitterion having the formula:

where R^{17} is selected from the group consisting of H and linear or branched C_{1} - C_{18} substituted or unsubstituted alkyl.

- 21. A detergent composition according to claim 1 wherein said bleach booster is comprised at a level of from 0.01% to 10% by weight of the total composition.
- 22. A detergent composition according to claim 21 wherein said peroxygen source is comprised at a level of from 0.01% to 60% by weight of the total composition.
- 23. A detergent composition according to claim 22 wherein said peroxygen source comprises a preformed peracid compound selected from the group consisting of percarboxylic acids and salts, percarbonic acids and salts, perimidic acids and salts, peroxymonosulfuric acids and salts, and/or mixtures thereof; a hydrogen peroxide source, a bleach activator and/or mixtures thereof.

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- 26. A detergent composition according to claim 1 wherein said pectate lyase is present at a level of from 0.0001% to 2% pure enzyme by weight of total composition.
- 27. A detergent composition according to claim 1 further comprising a pectin lyase.
- 28. Use of a composition according to claim 1 for the removal of plant-, dirt-based stains, highly coloured food soils/stains and body soils.
- 29. Use of a composition according to claim 1 for superior fabric whiteness maintenance.
- 30. Use of a compsoition according to claim 11 for effective highly coloured stains and soils removal on plasticware, and/or for preventing the staining and/or discolouration of the dishware by highly coloured components.